

A-398E.ST25.txt
SEQUENCE LISTING

<110> BENDELE, ALISON
SENNELLO, REGINA

<120> COMBINATION THERAPY USING AN IL-1 INHIBITOR AND METHOTREXATE

<130> A-398E

<140> US 09/326,260

<141> 1999-06-04

<150> PCT/US97/22720

<151> 1997-12-08

<150> US 60/052,025

<151> 1997-07-09

<150> US 60/039,311

<151> 1997-02-07

<150> US 60/036,353

<151> 1997-01-23

<150> US 60/032,790

<151> 1996-12-06

<160> 2

<170> PatentIn version 3.1

<210> 1

<211> 462

<212> DNA

<213> Homo sapiens

<220>

<221> misc_feature

<222> (1)..(3)

<223> Nucleotides 1, 2 and 3 are absent or encode methionine.

<400> 1

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nnncgaccct ctgggagaaa atccagcaag atgcaagcct tcagaatctg ggatgttaac      60
cagaagacct tctatctgag gaacaaccaa ctagtgtctg gatacttgca aggacaaat      120
gtcaatttag aagaaaagat agatgtggtta ccatttgagc ctcatgctct gttcttggga      180
atccatggag ggaagatgtg cctgtcctgt gtcaagtctg gtgatgagac cagactccag      240
ctggaggcag ttaacatcac tgacctgagc gagaacagaa agcaggacaa gcgcttcgcc      300
ttcatccgct cagacagtgg cccaccacc agttttgagt ctgccgcctg ccccggttgg      360
ttctctgca cagcgatgga agctgaccag cccgtcagcc tcaccaatat gcctgacgaa      420
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<210> 2

<211> 153

<212> PRT

<213> Homo sapiens

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<221> misc_feature

<222> (1)..(1)

<223> Xaa is methionine or is absent

<400> 2

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Xaa Arg Pro Ser Gly Arg Lys Ser Ser Lys Met Gln Ala Phe Arg Ile
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Trp Asp Val Asn Gln Lys Thr Phe Tyr Leu Arg Asn Asn Gln Leu Val
20 25 30

Ala Gly Tyr Leu Gln Gly Pro Asn Val Asn Leu Glu Glu Lys Ile Asp
35 40 45

Val Val Pro Ile Glu Pro His Ala Leu Phe Leu Gly Ile His Gly Gly
50 55 60

Lys Met Cys Leu Ser Cys Val Lys Ser Gly Asp Glu Thr Arg Leu Gln
65 70 75 80

Leu Glu Ala Val Asn Ile Thr Asp Leu Ser Glu Asn Arg Lys Gln Asp
85 90 95

Lys Arg Phe Ala Phe Ile Arg Ser Asp Ser Gly Pro Thr Thr Ser Phe
100 105 110

Glu Ser Ala Ala Cys Pro Gly Trp Phe Leu Cys Thr Ala Met Glu Ala
115 120 125

Asp Gln Pro Val Ser Leu Thr Asn Met Pro Asp Glu Gly Val Met Val
130 135 140

Thr Lys Phe Tyr Phe Gln Glu Asp Glu
145 150